

CLAIMS

1. Composite silicone rubber particles comprising silicone rubber particles A and silicone rubber particles B, wherein the surface of said particle A is covered with said particles B having sizes smaller than sizes of said particles A.
- 5 2. The composite silicone rubber particles of claim 1, wherein said silicone rubber particles A are spherical in shape.
3. The composite silicone rubber particles of claim 1, wherein the average particle size of said silicone rubber particles A is at least five times greater than the average particle size of said silicone rubber particles B.
- 10 4. The composite silicone rubber particles of claim 1, wherein the average particle size of said silicone rubber particles A is 1 to 500  $\mu$  m and wherein the average size of said silicone-rubber particles B is 0.01 to 50  $\mu$  m.
5. The composite silicone rubber particles of claim 1, wherein the hardness of said silicone rubber particles A is lower than the hardness of said silicone rubber particles B.
- 15 6. The composite silicone rubber particles of claim 1, wherein the hardness of said silicone rubber particles A measured by a type-A durometer, as specified by JIS K 6253, does not exceed 50, and wherein the hardness of said silicone rubber particles B measured by a type-A durometer, as specified by JIS K 6253, is no less than 50.
7. A method of manufacturing composite silicone rubber particles comprising silicone  
20 rubber particles B on the surfaces of silicone rubber particles A, said method being characterized by removing a dispersion medium from a dispersion or slurry that contains silicone rubber particles A and silicone rubber particles B having sizes smaller than those of said silicone rubber particles A.
8. The method of manufacturing composite silicone rubber particles according to  
25 claim 7, wherein said silicone rubber particles A are spherical in shape.
9. The method of manufacturing composite silicone rubber particles according to claim 7, wherein the average particle size of said silicone rubber particles A is at least five times greater than the average particle size of said silicone rubber particles B.
10. The method of manufacturing composite silicone rubber particles according to

claim 7, wherein the average particle size of said silicone rubber particles A is 1 to 500  $\mu$  m, and wherein the average size of said silicone rubber particles B is 0.01 to 50  $\mu$  m.

11. The method of manufacturing composite silicone rubber particles according to claim 7, wherein the hardness of said silicone rubber particles A is lower than the hardness  
5 of said silicone rubber particles B.

12. The method of manufacturing composite silicone rubber particles according to claim 7, wherein the hardness of said silicone rubber particles A measured by a type-A durometer, as specified by JIS K 6253, does not exceed 50 and wherein the hardness of said silicone rubber particles B measured by a type-A durometer, as specified by JIS K  
10 6253, is no less than 50.

13. The method of manufacturing composite silicone rubber particles according to claim 7, wherein said dispersion or slurry is aqueous.

14. Use of the composite silicone particles according to any of claims 1 to 6 as additives in a material selected from the group consisting of rubbers, plastics, coating  
15 materials, inks, waxes, and cosmetic materials.